

Claims

- [c1] 1. A sectioning apparatus for a form-fitting cover of an object comprising:
a plurality of material coupling members coupled to at least one portion of the form-fitting cover; and
a separating assembly coupled to said plurality of material coupling members and separable into a plurality of separation mating members, said separating assembly separating the form-fitting cover into a plurality of sections.
- [c2] 2. An apparatus as in claim 1 wherein said plurality of material coupling members comprise:
a first member coupled to a first section of the cover;
and
a second member coupled to a second section of the cover.
- [c3] 3. An apparatus as in claim 2 wherein said first section is adjacent said second section.
- [c4] 4. An apparatus as in claim 1 wherein said plurality of material coupling members comprise elements selected from at least one of adhesive elements, snap elements,

hook elements, loop elements, locking elements and stitching elements.

- [c5] 5. An apparatus as in claim 1 further comprising at least one protection element coupled to said plurality of material coupling members.
- [c6] 6. An apparatus as in claim 1 wherein said at least one protection element is at least one of plastic wrap, wax paper, and non-stick paper.
- [c7] 7. An apparatus as in claim 1 wherein said plurality of material coupling members have a non-adhesive side.
- [c8] 8. An apparatus as in claim 1 wherein said plurality of material coupling members and said separating assembly are in the form of a tape.
- [c9] 9. An apparatus as in claim 1 wherein the form-fitting cover is in the form of a shrink-wrap material.
- [c10] 10. An apparatus as in claim 1 wherein said separating assembly comprises:
 - a first separation mating member; and
 - a second separation mating member.
- [c11] 11. An apparatus as in claim 1 wherein said separating assembly comprises:
 - a first separation mating member having hooks; and

a second separation mating member having loops.

[c12] 12. An apparatus as in claim 1 wherein said separating assembly comprises snagging ends.

[c13] 13. An apparatus as in claim 1 wherein said separating assembly comprises at least one element selected from grommet elements, snap elements, hook elements, loop elements, locking elements, zipper elements.

[c14] 14. An apparatus as in claim 1 further comprising a sealing flap coupled to said plurality of material coupling members and covering an exterior portion of said separating assembly.

[c15] 15. An object cover assembly for protection of an object comprising:

a form-fitting cover; and

a sectioning apparatus comprising:

a plurality of material coupling members coupled to at least one portion of said form-fitting cover; and

a separating assembly coupled to said plurality of material coupling members and separable into a plurality of separating assembly elements, said separating assembly separating the form-fitting cover into a plurality of sections.

[c16] 16. A method of applying and separating a section of a

form-fitting cover for an object comprising:
applying a plurality of material coupling members of a
sectioning apparatus to a portion of the form-fitting
cover;
separating a plurality of separation mating members;
cutting the cover; and
mating said plurality of separation mating members.

[c17] 17. A method as in claim 16 wherein said plurality of
material coupling members are adhered to said portion.

[c18] 18. A method as in claim 16 further comprising access-
ing the object through separation of said plurality of
separation mating members.

[c19] 19. A method as in claim 16 further comprising:
applying a shrink-wrap material to the object; and
shrinking said shrink-wrap material to form fit over the
object.

[c20] 20. A method as in claim 16 further comprising:
applying the form-fitting cover to the object;
forming the form-fitting cover over the object;
removing a section of the cover via said plurality of sep-
aration members; and
reapplying said section to the object.

[c21] 21. A method as in claim 16 further comprising:

applying the form-fitting cover to the object;
forming the form-fitting cover over the object;
removing the form-fitting cover from the object; and
reapplying the form-fitting cover to the object.

[c22] 22. A method as in claim 16 wherein separating a plurality of separation members comprises at least one of untying, unlocking, unhooking, unzipping, and unsnapping said plurality of separation members.